

ABSTRACT

A home network system is disclosed, in which a home server is communicated with home appliances by wireless, thereby controlling the home appliances effectively. The home network system includes a home server controlling home appliances; a first wireless communication means connected to the home server; and a second wireless communication means connected to the home appliances, communicating with the first wireless communication means. Accordingly, it is not required to provide cables for communication between the home server and the home appliances, whereby it is possible to decrease limitations in a communication range between the home server and the home appliances, and to freely change positions of the home appliances.